

## CENTRAL INTELLIGENCE GROUP

## INTELLIGENCE REPORT

COUNTRY China

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DATE: 25X1X6

SUBJECT Economic Information  
Manchuria

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ORIGIN  
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INFO. [REDACTED]

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SUPPLEMENT

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letter of 15 October 1978 from the  
Director of Central Intelligence to the  
Archivist of the United States.  
Next Review Date: 2008

25X1X6 Fautanchiang (129-37,44-35)

- a. Electricity is produced at a coal-burning power plant, and is available to those connected with the 8th Route Army.
- b. There is running water.

25X1X6 Lungching (129-26,42-47)

- a. The water supply comes from a source on East Mountain which is guarded by 8th Route Army troops. 25X1X6
- b. Electricity is available. [REDACTED] According to one source, the power supply from November 1945 to August 1946 came from the coal-burning plant at Lungching, but since then electricity has been supplied from an unknown source somewhere near Tumen (129-49,42-58). According to another source, the electric power comes from the Suifeng power plant at the Suiho Dam (124-58,40-28). 25X1X6
- c. According to one source, no factories are operating in Lungching, since the Soviets took all the machinery away. [REDACTED] The populace supports itself by farming and running small shops, restaurants, etc. 25X1X6 according to a second source, however, there [REDACTED] a shoe factory, [REDACTED] oil refinery, and clothing factory, all managed by the Communists. 25X1X6 A third source confirms the presence of the shoe factory, stating that, although he does not know exact production figures, enough shoes are produced to supply all the Communist troops in the Chientao district. 25X1X6 This source also states that the Korean Volunteer Army "which originated in North or South China" constructed a munitions factory to supply their artillery regiment in Lungching. Japanese were conscripted to set up machinery, converting it from whatever machines of a former soy bean sauce factory were left after Soviet removals. When the Korean Volunteer Army went to Korea in May 1946, this factory was taken over 25X1X6 by the 8th Route Army. At the present, there is no production. [REDACTED]

25X1X6 Tumen (129-49,42-58)

- a. Tumen is a lumber town, but no mills are now in operation. The only industries now working, are a shoe factory and clothing factory, supplying goods for the 8th Route Army. Tumen's biggest factory was the Chien Chuan Iron Works Co. Its machines were sent to Hunchun (130-22, 42-52). Machinery from the other Tumen factories was sent to the USSR.

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b. Since Tumen is a border town, there was formerly much trade, but now the only export to Korea is rice, the only import fish. There is much smuggling.

25X1X6 c. There is electricity in the town, but no running water.

Tungpei (126-52,47-59)

a. There is a factory for repairing weapons, and a clothing factory. The latter makes woolen underwear from wool coming from north of Peian (126-22,48-14). Source states production is large enough to supply all Communist soldiers in the area.

Hunchun (130-22,42-52)

a. There is electricity, and a good water system.

Chiaoho (127-20,43-45)

a. There is a power plant, with several Japanese technicians, and a veneer factory.

Raichuan (126-17,47-33)

a. Raichuan has a power plant, but it cannot supply the demand of the city. Electricity is available only from 5 or 6 p.m. until midnight. There is no running water.

b. There is a large hemp factory, producing about 150 65-kilogram bales per month. No machinery was removed from this factory by the Soviets.

Taenan (127-47,45-21)

a. Business is at a standstill, and there are no industries. There is no water system. Electricity is available to districts along the railway, but not in the interior.

25X1X6 Tsitsihar (123-57, 47-22)

a. There is an adequate supply of running water. [ ] Two sources say that the pressure is high; one source that it is low. The latter comments that the water is not purified. [ ]

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b. There is electricity in Tsitsihar, but the supply is uncertain. [ ] One source says it is rationed, another that lack of coal causes the company occasionally to cut off the electric supply of the common people. Government officials always have electricity. Another source comments that only "legal" residents may have constant electric power, and that the supply has been cut off from Japanese homes whenever possible. This source states that only one of the three generators at the Tsitsihar power station is working. The electricity is 100 volts, AC current 30 to 40 watts. There is a shortage of light bulbs. Charges are made as follows: 20 sen (1/5 of a dollar) "preparation fee" for each bulb in the house, and 25 sen per kilowatt thereafter. [ ]

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c. There is comparatively little industrial activity in Tsitsihar. (P-3) One source states there are no industries in Tsitsihar, but that there is a meat company in a nearby town. Another source says the only factories working are a few making Chinese whiskey and sausages, and an 8th Rute army clothing factory. A third source says there are only hand industries, such as soap manufacture, weaving by foot power, food processing, and various repair shops. [ ] Two other sources describe an arms manufacturing plant, both commenting that it had been moved to Nenchiang (125-15,49-11). [ ] One of the sources stated that only part of the factory was moved there, in late June 1946, and that another part was shifted to Peian (126-22,48-14) in early July. The former source says the factory was making trench mortars. The second, who worked at the factory, merely remarks that it was "large." [ ]

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d. There are many old tanks in Nenchiang, most of them badly in need of repair. The only spare parts available are those brought in from Harbin. [ ]

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10. Lanchouli (117-27,49-36)

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- a. Two sources confirm the fact that there is electricity supplied from a power station at Chalainoerh (117-44,49-26). [REDACTED] One comments that the electricity is rationed; the other that it is only 200 volts, insufficient power for radios and machines. The latter states that a 20 watt light bulb costs 27 yuan.
- b. Both sources state that there is a running water system, one commenting that the pressure is good.
- c. There is an arms repair factory.

11. Wangyehmiao (122-01,46-05)

- a. There is no electricity in Wangyehmiao. Prior to the surrender, the current came from Paichenjtu (122-52,45-37), and there was a sub-plant at Wangyehmiao. The Japanese blew up the Paichenjtu plant, however, the Soviets took all the machinery from the Wangyehmiao sub-plant and local people cut down all the telephone and electric light poles for "rewards."
- b. There is no running water, but the well water is good.
- c. Source mentioned two major industries. One is the government-commercial Western Mongolian Peoples Amalgamated Company, a concern capitalized at 50,000,000 yuan. The company was established last February. At present only mining is being done and there is little of that. The company handles production and retailing of cloth, operates a carpet factory, a thread factory, and owns the Linchiang Coal Mining Company. The latter is jointly operated by the Western Manchurian Railroad Board and the Heiagai Provincial Government. Production is about 200 tons a day. The mines cover an area about 40 kilometers long, west of Wangyehmiao.
- d. The other major industry is lumber. The Eastern Mongolian Forestry Company was formed with 20,000,000 yuan capital. Its purposes are to handle the sales of cut timber and to "raise funds." The government is said to have paid 2,000,000 yuan cash and transferred timber and equipment to this company. The head office is at Wangyehmiao, with a branch at Chalantun (122-45,48-01), another projected at Haier (119-44,49-13), smaller offices at Ierhshih where some Outer Mongolians soldiers are connected with the company; at Wuchakou (120-15,46-45), Pekotu (121-51,48-46), Payenchi district (122-50), Molitawach'i district (123,49), Tuosn (122-52,45-37), and Tsitsihs. The former office at Liacyuan (123-30,43-38) was closed when the Nationalists arrived. This company has about 150,000 cubic meters of cut timber in the region north of Wangyehmiao. There are about 200,000 cubic meters in the area around Pekotu. At Ierhshih they have about 200,000 railroad ties. There are 200,000 ties at Chalantun, and another 400,000 in stations throughout the region. Recently the Western Railroad Bureau contracted to buy 50,000 ties. Source estimates there are 600,000 to 700,000 cubic meters of cut timber in Heiagai Province.

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